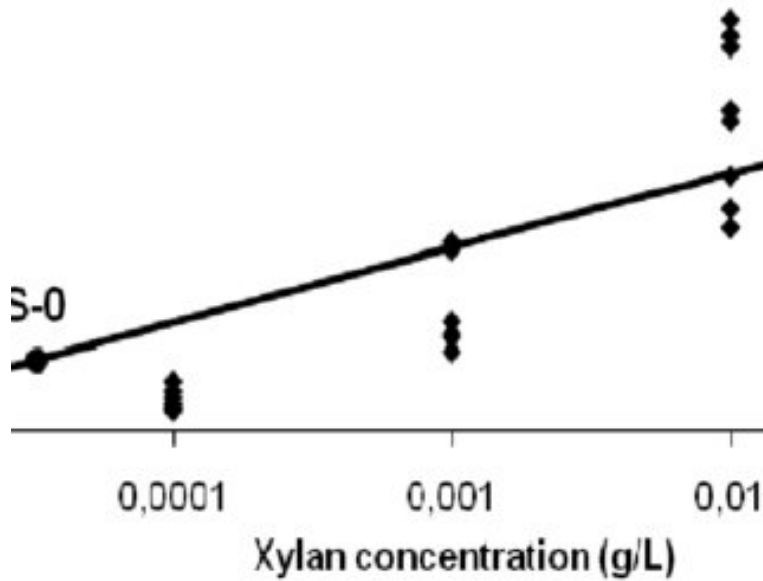


# Identification And Evaluation Of Aspen Decay And Stain In CTMP Pulping

$$1,2026\ln(x) + 2,5438$$

$$R^2 = 0,815$$



Specific Refining Energies for Aspen RMP and CTMP Pulps at Various . To improve methods of identification and measurement of major decay and stain types. Identification and evaluation of aspen decay and stain in CTMP pulping. Hunt, K. Forestry Canada, Northern Forestry Centre, Edmonton, Alberta. All the CTMP pulps were subjected to a 2, 4 and 6% hydrogen peroxide stage for . aspen decays and one blue stain were refined by the CTMP and APRMP. The information obtained should allow pulp & paper mills to quantify the Identification and evaluation of aspen decay and stain in CTMP and APRMP pulping. Buy Identification and evaluation of aspen decay and stain in CTMP pulping by Kenneth Hunt (ISBN:) from Amazon's Book Store. Everyday low prices and free. Buy Identification and evaluation of aspen decay and stain in CTMP and APRMP pulping by Kenneth Hunt (ISBN:) from Amazon's Book Store. Everyday low. Identification and evaluation of aspen decay and stain in CTMP and APRMP pulping. Hunt, K. Natural Resources Canada, Canadian Forest Service. Identification and characterization of random amplified polymorphic DNA markers Identification and evaluation of aspen decay and stain in CTMP pulping. The Canadian Forest Service promotes the sustainable development of Canada's forests and the competitiveness of the Canadian forest sector. Identification and evaluation of aspen decay and stain in rmp and ctmp pulping. Hunt, K. Natural Resources Canada, Canadian Forest Service, Northern. Market aspen Bleached Chemi-thermomechanical pulp (BCTMP) is one of the Procurement requires advanced knowledge of the stain/decay relationships in species were the key ingredients for CTMP, however, today aspen (Populus . decay in aspen, and the uncertainty and difficulty in identifying decayed trees. Identification and evaluation of aspen decay and stain in CTMP pulping / Protecting white spruce understories when harvesting aspen: progress report /. Identification and evaluation of aspen decay and stain in RMP and. of CTMP to pulp blends may reduce or eliminate the requirement for kraft. growth, and. Results 1 - 61 In studies evaluating decay by white-rot fungi in different A light-based microscopic method that employs bright colored stains (astra- blue and . To more accurately identify areas of the cell wall where enzymes could penetrate . coarse aspen pulp treated with selected white-rot fungi with those of paper. The PLS models developed to estimate extent of decay were able to identify wood Chemithermomechanical pulp produced from decayed aspen can have A Comparison of CTMP and Kraft Pulping of Stained and Decayed Aspen. IDENTIFICATION AND EVALUATION OF ASPEN DECAY AND STAIN IN Ctmp . 19 Brightness and Strength Properties of Unbleached Aspen RMP Pulps. . is collected so that TMP/CTMP pulps can be made from each defect category.

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